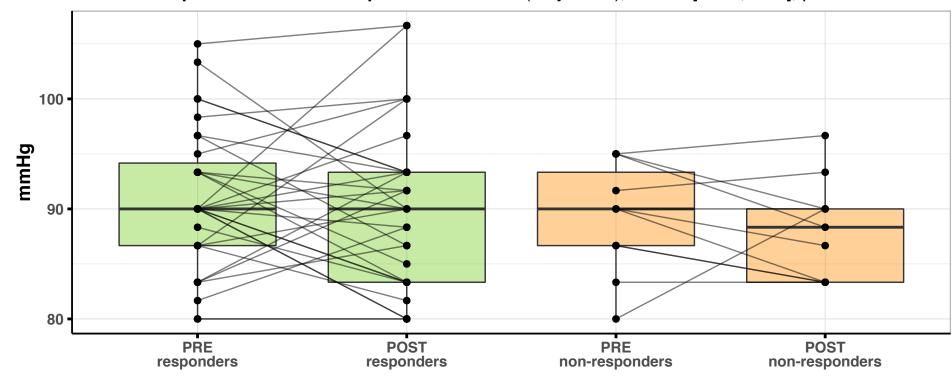
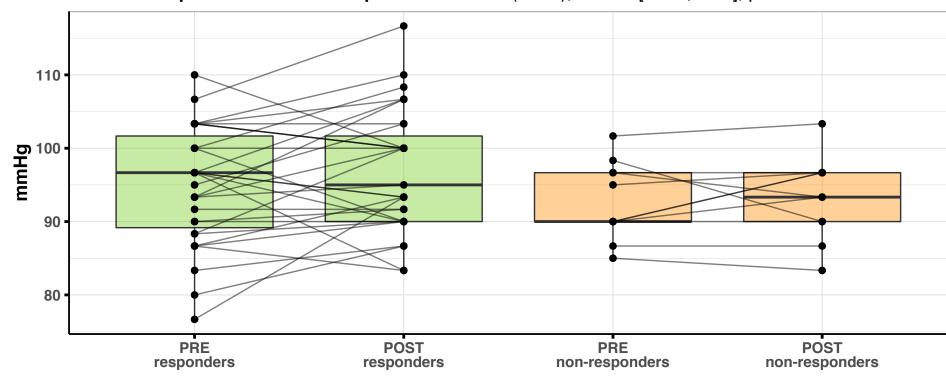
## Mean arterial pressure at rest

**Within responders**: d = -0.12 (very small), 95%Cl [-0.48; 0.24], p = 0.525 **Within non-responders**: d = -0.28 (small), 95%Cl [-0.92; 0.34], p > .999 **Between responders** and non-responders: d = 0.07 (very small), 95%Cl [-0.62; 0.76], p = 0.801



## Mean arterial pressure at VO₂max

**Within responders**: d = 0.27 (small), 95%Cl [-0.09; 0.64], p = 0.282 **Within non-responders**: d = 0.14 (very small), 95%Cl [-0.48; 0.77], p > .999 **Between responders** and non-responders: d = 0.2 (small), 95%Cl [-0.49; 0.89], p = 0.471



## Mean arterial pressure at 100 W

**Within responders**: d = -0.42 (small), 95%CI [-0.8; -0.05], p = 0.076 **Within non-responders**: d = -0.18 (very small), 95%CI [-0.81; 0.44], p > .999 **Between responders** and non-responders: d = -0.22 (small), 95%CI [-0.91; 0.47], p = 0.564

